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## ELECTRONIC SITE NEAR AMM/SAM LAUNCH COMPLEX 1 SARY-SHAGAN ANTIMISSILE TEST CENTER, USAR

SIGNIFICANCE:

FIRST COVERAGE BY LARGE SCALE KH-7 PHOTOGRAPHY

REVEALS GREATEST DETAIL OBSERVED TO DATE.

REMARKS:

NONE

LOCATION:

2.5 NM NW OF AMM/SAM LAUNCH COMPLEX 1 AT THE

SARY-SHAGAN ANTIMISSILE TEST CENTER.

COMINT/COLLATERAL:

NONE

FIRST IDENTIFICATION:

6. NEGATION DATE:

7. SUBSEQUENT COVERAGE: THREE KH-4 MISSIONS

8. DIMENSIONS/ SPECIFICATIONS:

THE TWO AREAS OF UNIDENTIFIED ACTIVITY ARE 700 X

320 FT AND 580 X 375 FT.

BACK NET RADAR: SEARCH FUNCTION. A VAN-MOUNTED RADAR

WITH TWO LARGE PARABOLIC REFLECTORS POSITIONED

BACK-TO-BACK. MENSURATION BASED ON GROUND PHOTO-

GRAPHY REVEALS THE LENGTH OF BOTH REFLECTORS TO BE

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	APPROXIMATELY THE HEIGHT OF THE LARGER RE-	25) 25)
	FT; AND THE HEIGHT OF THE SMALLER REFLECTOR AT	
	ITS MIDPOINT TO BE APPROXIMATELY	25)
	SIDE NET RADAR: HEIGHT-FINDING FUNCTION. AN	
	ELLIPTICAL, PARABOLIC REFLECTOR MOUNTED ON THE SIL	Œ
	OF A TRAILER. MENSURATION BASED ON GROUND PHOTO-	
	GRAPHY REVEALS THE REFLECTOR TO BE APPROXIMATELY	
	lo FT.	25)
9.	MISSION READOUT: A SECURED SITE, CONNECTED TO AMM/SAM LAUNCH COMPLE	ΞX
	L BY CABLE, CONTAINS 1 PREVIOUSLY OBSERVED RADARS ON MOUNDS THAT CAN NOW BE	
	CONFIRMED AS 2 BACK NET AND 2 SIDE NET. OTHER COMPONENTS INCLUDE A CENTRAL	,
	DRIVE-THROUGH REVETMENT OCCUPIED BY 18 VANS/PIECES OF EQUIPMENT,	25)
	FT BUILDING REVETTED ON 3 SIDES, AN UNOCCUPIED MOUND, A SMALL BUILDING, AND	
	3 VANS/VEHICLES. A CABLE LINE EXTENDS FROM THIS SITE TO 2 AREAS OF UNIDENT-	
	IFIED ACTIVITY, SITUATED APPROXIMATELY 2,925 FT NORTHEAST. THE 2 AREAS OF	
	UNIDENTIFIED ACTIVITY ARE RECTANGULAR AND MEASURE 700 BY 320 FT AND 580 BY	
	375 FT. EACH SITE CONSISTS OF 2 LINEAR MOUNDS, EACH APPROXIMATELY 70 X 30 F	T.
	THE MOUNDS ARE 335 FT APART AT THE NORTHERN AREA AND 300 FT APART AT THE SOU	TH-

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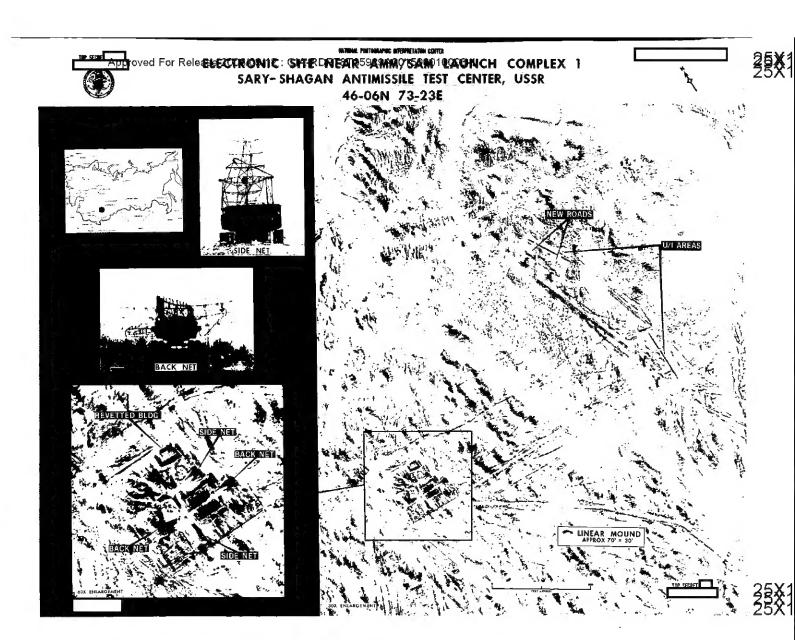
ERN AREA. THESE MOUNDS ARE SIMILAR IN SIZE AND CONFIGURATION TO THOSE OB-

SERVED IN THE NEW AREA 7,000 FT EAST OF THE MISSILE STORAGE AND CHECKOUT AREA

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AT LAUNCH COMPLEX "A". EACH OF THE MOUNDS IS SERVED ALONG ITS EASTERN	
SIDE BY A ROAD SPUR WHICH RUNS INTO A ROAD PARALLELING THE EASTERN SITE BOUNDARY. CONSTRUCTION ON THE 2 ROAD SPURS HAS TAKEN PLACE AT THE NOR	
SITE SINCE A SMALL APRON JOINS THE ROAD AT EACH SITE	• 25

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